C-130T LOADMASTER NATOPS EVALUATION WORKSHEET

C-1301 LOADMASTER NATUPS	EVALU	JATION	IVOR	VOLE	<u> </u>							
NAME	NIT AIRCRAFT				GRADE							
SQUADRON/UNIT	AIRCRAFT				-	CREW POSITION						
TOTAL FLIGHT HOURS	TOTAL I	TOTAL HOURS IN MODEL				DATE OF LAST EVALUATION						
		N.	ATOP	S EV	ALUA	FION						
REQUIREMENT			DAT	E CO	MPLETE	D	Q				υ	
OPEN BOOK EXAMINATION				·								
CLOSED BOOK EXAMINATION	N											
ORAL EXAMINATION					<u> </u>							
EVALUATION FLIGHT						<u>-</u>						
FLIGHT DURATION	AIRCR	AFT BUI	10			OVERALL FI	NAL GRA	NDE				
GRADE, NAME OF EVALUATOR/INSTF	RUCTOR	<u> </u>					DATE					
1. PREFLIGHT DUTIES	AREA A	DJECTIVE	GRADE				TS	AREA ADJECTIVE GRADE				
SUB-AREAS	Q	ca	υ	PTS		SUB-AREA	ıs	Q	CQ	υ	PTS	
A. SURVIVAL / PROFESSIONAL EQUIPMENT USE / LOCATION					A, CHI	ECKLIST PRO	CEDURES					
B. INSPECTION AND DUTIES					B. CAI	RE OF PASSE	NGERS					
C. PASSENGER BRIEF							IPMENT					
D. BAGGAGE HANDLING					NUMERICAL AREA GRADE				TOTA	TOTAL PTS		
NUMERICAL AREA GRADE		TOTAL PTS			4. GENERAL			AREA ADJECTIVE GRADE				
2. CARGO LOADING / OFFLOADING PROCEDURES	AREA AI	DJECTIVE	GRADE			SUB-AREA	\S	Q	cq	U	PTS	
SUB-AREAS	Q	CQ	U	PTS	A. AIRCRAFT KNOWLEDGE							
A. TERMINAL OPERATION PROCEDURES					B. FIRST AID							
*B. LOAD PLANNING / WEIGHT AND BALANCE					I	OVERALL FINAL GRADE DATE 3. MISSION REQUIREMENTS SUB-AREAS Q CQ A. CHECKLIST PROCEDURES B. CARE OF PASSENGERS C. AIRCRAFT / EQUIPMENT CHECKS NUMERICAL AREA GRADE 4. GENERAL SUB-AREAS Q CQ A. AIRCRAFT KNOWLEDGE B. FIRST AID C. CUSTOMS / AGRICULTURE PROCEDURES D. SUPERVISORY ABILITY E. FORMS / PAPERWORK						
*C. HAZARDOUS CARGO PROCEDURES					D. SU	PERVISORY A	ABILITY					
D. LOADING / OFFLOADING CREW BRIEF					E. FO	RMS / PAPER	WORK					
* E. CARGO LOADING / OFFLOADING SAFETY PRECAUTIONS					NU!	MERICAL ARE	A GRADE		TOTA	L PTS		
* F. CARGO LOADING / OFFLOADING PROCEDURES					REMARK	(S OF INSTRI	JCTOR:	· •				
G. CARE AND USE OF EQUIPMENT												
*H. CARGO RESTRAINT CRITERIA / APPLICATION												
* I. MAIL / CLASSIFIED MATERIAL HANDLING												
J. LIMITATIONS												
NUMERICAL AREA GRADE		TOTA	L PTS									

5. EMERGENCY PROCEDURES	AREA ADJECTIVE GRADE			8. NATOPS / TRAINING JACKET	AREA ADJECTIVE GRADE				
SUB-AREAS	Q	cq	U	PTS	SUB-AREAS	Q	CQ	U	PTS
*A. FUSELAGE FIRE / SMOKE AND FUMES ELIMINATION					*A. SWIM QUALIFICATION				
*B. IN-FLIGHT DOOR WARNING					*B. PHYSIOLOGY QUALIFICATION				
*C. RAPID DECOMPRESSION					*C. PHYSICAL	1			
D. BAIL OUT					*D. NATOPS JACKET REVIEW	 			
*E. CARGO JETTISON PROCEDURES					*E. NATOPS MANUAL				
F. DITCHING PROCEDURES					*F. ACADEMIC CRM	1			
*G. GENERAL EMERGENCY PROCEDURES					NUMERICAL AREA GRADE		TOTAL PTS		
*H. GROUND EVACUATION					9. ADDITIONAL AREAS	AREA A	ADJECTIVE	GRADE	
NUMERICAL AREA GRADE		ТОТА	AL PTS		SUB-AREAS	Q	CQ	U	PTS
6. POST FLIGHT	AREA AI	DJECTIVE	GRADE		A. WING SOP				
SUB-AREAS	Q	CQ	U	PTS	B. SQUADRON SOP				
A. AIRCRAFT SECURED AS REQUIRED									
NUMERICAL AREA GRADE		TOTA	AL PTS						
7. CRM	AREA A	DJECTIVE	GRADE						
SUB-AREAS	Q	CQ	U	PTS					
*A. CRM FLIGHT									
NUMERICAL AREA GRADE		TOTAL PTS			NUMERICAL AREA GRADE		TOTA	AL PTS	
REMARKS OF INSTRUCTOR:									

INSTRUCTOR'S SIGNATURE:

_____ DATE: _____ EXPIRES: ____